ABSTRACT

The present invention relates to a process for creating and managing pairs of asymmetrical cryptographic keys and/or certificates associated with the pairs of keys, each pair of keys and associated certificate being intended for an object managed by a computer system (1). The process consists of creating an individual request for creating and/or certifying at least one pair of keys for an object of the system that lacks a pair of keys or a certificate for its pair of keys.

The present invention also relates to the computer system for implementing said process.

Figure for the abstract: Fig. 1